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- 1 [Research session: spatial and temporal databases: Indexing multi-dimensional uncertain data with arbitrary probability density functions](#)
Yufei Tao, Reynold Cheng, Xiaokui Xiao, Wang Kay Ngai, Ben Kao, Sunil Prabhakar
August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

Publisher: VLDB EndowmentFull text available: [pdf\(253.83 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In an "uncertain database", an object o is associated with a multi-dimensional probability density function(pdf), which describes the likelihood that o appears at each position in the data space. A fundamental operation is the "probabilistic range search" which, given a value pq and a rectangular area rq , retrieves the objects that appear in rq with probabilities at least pq . In this ...

- 2 [Reorganizing split objects](#)



Hernán Astudillo R.

 October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '96**, Volume 31 Issue 10
Publisher: ACM PressFull text available: [pdf\(1.14 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Object-based (i.e. classless) models are very effective for elucidating requirements from users, and they support exploratory programming and rapid prototyping, providing a direct manipulation approach. On the other hand, class-based models have powerful mechanisms to control redundancy, exploit sharing, express extension, and propagate changes to instances. The price object-based approaches pay is loss of control over change propagation, and potential redundancy. Two mechanisms to overcome this ...

- 3 [Document formatting: Creating reusable well-structured PDF as a sequence of component object object graphic \(COG\) elements](#)



Steven R. Bagley, David F. Brailsford, Matthew R. B. Hardy

 November 2003 **Proceedings of the 2003 ACM symposium on Document engineering**
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